**Amendments to the Abstract**

Please amend the Abstract as follows. A clean, non-marked up copy of the amended Abstract appears on its own sheet attached to this Amendment and Response.

~~The invention relates to a~~A measuring device on at least one rail ~~(4)~~ of a railway track for measuring the roundness ~~(7)~~ of an individual railway vehicle wheel ~~(1)~~ during running ~~(3)~~ thereof on the rail ~~(4)~~ as a difference ~~(8 to 9)~~ of the circumferential radius of the wheel flange top~~cap(5)~~ and the radius of the running tread~~surface(2)~~ of the railway vehicle wheel ~~(1)~~ in a measuring plane can include a plurality of measuring sensors ~~(17)~~. The ~~measuring device consists of a~~ plurality of measuring sensors~~, which respectively~~ can have a lateral distance from one another and are connected to the rail ~~(4)~~ in the measuring plane ~~(17)~~ along the axis of rotation ~~(6)~~ of the railway vehicle wheel ~~(1)~~ or the set of wheels and perpendicularly to the contact surface ~~(10)~~ of the respective railway vehicle wheel ~~(1)~~.

~~Fig. 1 is intended for the Abstract.~~